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FILE 'MEDLINE, CAPLUS, EMBASE' ENTERED AT 16:53:56 ON 03 SEP 2002
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          1086 S RSV AND VACCINE
L1
            332 S L1 AND F
L2
            223 S L2 AND G
L3
              0 S L4 AND TPA
L4
              0 S L3 AND TPA
L5
             19 S L3 AND PLASMID
L6
             15 DUP REM L6 (4 DUPLICATES REMOVED)
L7
            245 S L1 AND (FUSION PROTEIN OR F-PROTEIN)
L8
            103 S L2 AND (ATTACHMENT PROTEIN OR G-PROTEIN)
Ь9
           234 S L1 AND (ATTACHMENT PROTEIN OR G-PROTEIN)
L10
           110 S L8 AND L10
L11
              0 S L11 AND TPA
L12
             10 S L11 AND PLASMID
L13
              8 DUP REM L13 (2 DUPLICATES REMOVED)
L14
            291 S HUMAN TPA
L15
             0 S L15 AND VACCINE
L16
             66 S TPA AND VACCINE
L17
             0 S L17 AND RSV
L18
             43 DUP REM L17 (23 DUPLICATES REMOVED)
L19
            747 S HUMAN TISSUE PLASMINOGEN ACTIVATOR
L20
             30 S L20 AND VACCINE
L21
             13 DUP REM L21 (17 DUPLICATES REMOVED)
L22
             34 S BOVINE GM-CSF
L23
              0 S L23 AND VACCINE
L24
              2 S L23 AND ADJUVANT
L25
             1 DUP REM L25 (1 DUPLICATE REMOVED)
            229 S BOVINE (S) GRANULOCYTE-MACROPHAGE COLONY-STIMULATING FACTOR
L26
L27
             21 S L27 AND (ADJUVANT OR VACCINE OR THERAPY)
L28
             15 DUP REM L28 (6 DUPLICATES REMOVED)
 L29
           12606 S MONTGOMERY?/AU
 L30
              22 S L30 AND TPA
 L31
               8 DUP REM L31 (14 DUPLICATES REMOVED)
 L32
               4 S L30 AND TISSUE PLASMINOGEN ACTIVATOR
 L33
             747 S HUMAN TISSUE PLASMINOGEN ACTIVATOR
 L34
               0 S L34 AND MONTGOMERY?/AU
 L35
           59109 S (TISSUE PLASMINOGEN ACTIVATOR) OR TPA
 L36
              26 S L36 AND MONTGOMERY?/AU
 L37
              12 DUP REM L37 (14 DUPLICATES REMOVED)
 L38
              3 S BOVINE RSV VACCINE
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L39

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L1
            5 S 154486-25-6/RN
L2
            154 S DMRIE/RN
L3
            19 S L2 AND VACCINE
             1 S L3 AND RSV
L5
             5 S 153312-4-2/RN OR 154486-25-6/RN
L6
            105 S 153312-64-2/RN OR 154486-25-6/RN
L7
             5 S L6 AND (RSV OR BRSV)
L8
              4 DUP REM L7 (1 DUPLICATE REMOVED)
           191 S RSV (S) VACCINE
L9
            21 S L9 AND (BOVINE OR COW)
L10
          5248 S DOPE/RN
L11
            83 S L11 AND DMRIE/RN
L12
L13
            14 S L12 AND VACCINE
L14
            14 DUP REM L13 (0 DUPLICATES REMOVED)
            42 S DMRIE:DOPE
L15
             4 S L15 AND VACCINE
L16
             53 S DMRIE AND DOPE AND DELIVERY
L17
             52 DUP REM L17 (1 DUPLICATE REMOVED)
L18
L19
             7 S L17 AND VACCINE
=> s 117 and (vaccine or gene delivery or gene therapy)
         34998 VACCINE
         34441 VACCINES
         43800 VACCINE
                 (VACCINE OR VACCINES)
        717656 GENE
        270831 GENES
        759543 GENE
                 (GENE OR GENES)
        122097 DELIVERY
          1277 DELIVERIES
        122908 DELIVERY
                 (DELIVERY OR DELIVERIES)
          3749 GENE DELIVERY
                 (GENE (W) DELIVERY)
        717656 GENE
        270831 GENES
        759543 GENE
                 (GENE OR GENES)
        175374 THERAPY
        10179 THERAPIES
        180867 THERAPY
                 (THERAPY OR THERAPIES)
         25288 GENE THERAPY
                 (GENE (W) THERAPY)
L20
            34 L17 AND (VACCINE OR GENE DELIV
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FILE 'CAPLUS' ENTERED AT 13:38:15 ON 03 SEP 2002

s DMRIE (S) DOPE and (vaccine or delivery) 154 DMRIE 4692 DOPE 1033 DOPES 5248 DOPE (DOPE OR DOPES) 49 DMRIE (S) DOPE 34998 VACCINE 34441 VACCINES 43800 VACCINE (VACCINE OR VACCINES) 122097 DELIVERY 1277 DELIVERIES 122908 DELIVERY (DELIVERY OR DELIVERIES) L21 28 DMRIE (S) DOPE AND (VACCINE OR DELIVERY)